PLUS search

10044870_CLSTITLES
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10044870 on September 02, 2004

166 (10 OR, 16 XR) Class 165 26 165/166 165 : HEAT EXCHANGE 165/164 165/165 FLOW PASSAGES FOR TWO CONFINED FLUIDS .Interdigitated plural first and plural second fluid passages .. Stacked plates or shells form interplate 165/166 passages (15 OR, 7 XR)22 165/167 Class 165 : HEAT EXCHANGE 165/164 FLOW PASSAGES FOR TWO CONFINED FLUIDS 165/165 .Interdigitated plural first and plural second fluid passages ..Stacked plates or shells form interplate: 165/166 passages ...With plate traversing passages 165/167 interconnecting alternate spaces (5 OR, 5 XR)10 165/153 Class 165 : HEAT EXCHANGE 165/148 RADIATOR CORE TYPE 165/152 .Deformed sheet forms passages between side-by-side tube means ..With tube manifold 165/153 (2 OR, 3 XR) 165: HEAT EXCHANGE 165/170 165/168 CONDUIT WITHIN, OR CONFORMING TO, PANEL OR: WALL STRUCTURE 165/170 .Opposed plates or shells 4 (0 OR, 4 XR) 29/890.039 Class 029 : METAL WORKING 29/592 METHOD OF MECHANICAL MANUFACTURE 29/890.03 .Heat exchanger or boiler making ... Sheet joined to sheet 29/890.039 (3 OR, 1 XR)165/151 Class 165 : HEAT EXCHANGE 165/148 RADIATOR CORE TYPE 165/151 .Side-by-side tubes traversing fin means 165/174 (0 or, 4 xr)165 : HEAT EXCHANGE Class 165/172 SIDE-BY-SIDE TUBULAR STRUCTURES OR TUBE **SECTIONS** .With manifold type header or header plate...With internal flow director 165/173 165/174 (4 OR, 0 XR)165 : HEAT EXCHANGE Class 165/76 WITH REPAIR OR ASSEMBLY MEANS 165/140 (2 OR, 1 XR) Class 165 : HEAT EXCHANGE 165/140 THREE NON-COMMUNICATING FLUIDS (1 OR, 2 XR)165/146 Class 165: HEAT EXCHANGE

10044870_CLSTITLES 165/146 GRADATED HEAT TRANSFER STRUCTURE

	165/146		GRADATED HEAT TRANSFER STRUCTURE	
3			OR, 3 XR) : HEAT EXCHANGE FLOW PASSAGES FOR TWO CONFINED FLUIDS	
3	165/165 Class 165/164 165/165	165	OR, 2 XR) : HEAT EXCHANGE FLOW PASSAGES FOR TWO CONFINED FLUIDS .Interdigitated plural first and plural sec fluid passages	ond
3	165/173 Class 165/172 165/173	165	OR, 1 XR) : HEAT EXCHANGE SIDE-BY-SIDE TUBULAR STRUCTURES OR TUBE SECTIONS .With manifold type header or header plate	
3	165/175 class 165/172 165/173 165/175	165	OR, 3 XR) : HEAT EXCHANGE SIDE-BY-SIDE TUBULAR STRUCTURES OR TUBE SECTIONS .With manifold type header or header plateInlet and outlet header means	
3	165/176 class 165/172 165/173. 165/175 165/176	165	OR, 3 XR) : HEAT EXCHANGE SIDE-BY-SIDE TUBULAR STRUCTURES OR TUBE SECTIONS .With manifold type header or header plateInlet and outlet header meansSide by side	
3	165/182 class 165/177 165/181 165/182	165	OR, 3 XR) : HEAT EXCHANGE TUBULAR STRUCTURE .With discrete heat transfer meansWith means spacing fins on structure	
3	165/906 Class 165/906	(0 165	OR, 3 XR) : HEAT EXCHANGE REINFORCEMENT	
2	29/890.03 class 29/592 29/890.0			
2		029	OR, 1 XR) : METAL WORKING METHOD OF MECHANICAL MANUFACTURE .Heat exchanger or boiler makingTube joint and tube plate structureIncluding conduit expansion or inflation	
2	62/515 Class 62/467 62/515		OR, 1 XR) : REFRIGERATION REFRIGERATION PRODUCER .Evaporator, e.g., heat exchanger	
2	126/621 Class 126/569		OR, 1 XR) : STOVES AND FURNACES SOLAR HEAT COLLECTOR	

10044870_CLSTITLES 126/621 .Solar collector forms part of building roof

2 126/633 (0 OR, 2 XR)
Class 126: STOVES AND FURNACES
126/569 SOLAR HEAT COLLECTOR
126/628 .Including means to utilize fluent medium from
collector to heat interior of building
126/633 ..with fluent medium passage in floor or wall
of room

2 165/110 (1 OR, 1 XR)
Class 165: HEAT EXCHANGE
165/110 WITH FIRST FLUID HOLDER OR COLLECTOR OPEN TO
SECOND FLUID

2 165/134.1 (0 OR, 2 XR) Class 165: HEAT EXCHANGE 165/134.1 WITH PROTECTOR OR PROTECTIVE AGENT

2 165/148 (2 OR, 0 XR) Class 165 : HEAT EXCHANGE 165/148 RADIATOR CORE TYPE

2 165/150 (0 OR, 2 XR)
Class 165: HEAT EXCHANGE
165/148 RADIATOR CORE TYPE
165/150 .Serially connected tube sections

2 165/157 (0 OR, 2 XR)
Class 165 : HEAT EXCHANGE
165/157 . CASING OR TANK ENCLOSED CONDUIT ASSEMBLY

2 165/183 (0 OR, 2 XR)
Class 165: HEAT EXCHANGE
165/177 TUBULAR STRUCTURE
165/181 .With discrete heat transfer means
165/183 ..Longitudinal extending

2 165/54 (1 OR, 1 XR)
Class 165: HEAT EXCHANGE
165/47 STRUCTURAL INSTALLATION
165/53 .Related to wall, floor or ceiling structure of
a chamber
165/54 .In a chamber connected passage traversing the
structure

2 165/70 (1 OR, 1 XR)
Class 165 : HEAT EXCHANGE
165/70 WITH LEAKAGE COLLECTOR

2 165/78 (O OR, 2 XR)
Class 165: HEAT EXCHANGE
165/76 WITH REPAIR OR ASSEMBLY MEANS
165/78 .Guide

2 165/916 (0 OR, 2 XR) Class 165 : HEAT EXCHANGE 165/916 OIL COOLER

2 165/DIG 357 (0 OR, 2 XR)
Class 165: HEAT EXCHANGE
165/DIG 355 HAVING SEPARATE FLOW PASSAGE FOR TWO DISTINCT
FLUIDS

10044870_CLSTITLES 165/DIG 356 .Plural plates forming a stack providing flow passages therein 165/DIG 357 ... Forming annular heat exchanger 2 165/DIG 389 (0 OR, 2 XR) Class 165 : HEAT EXCHANGE HAVING SEPARATE FLOW PASSAGE FOR TWO DISTINCT 165/DIG 355 **FLUIDS** .Plural plates forming a stack providing flow 165/DIG 356 passages therein 165/DIG 387. ..Including side-edge seal or edge spacer bar 165/DIG. 389 ...Flow enhancer integral with side-edge seal or edge spacer bar (0 OR, 2 XR) 165 : HEAT EXCHANGE 2 165/DIG 464 Class HAVING SIDE-BY-SIDE CONDUITS STRUCTURE OR 165/DIG 454 CONDUIT SECTION .Conduits formed by joined pairs of matched 165/DIG 464 plates (0 OR, 2 XR) 228 : METAL FUSION BONDING 2 228/183 Class 228/101 **PROCESS** 228/178 228/182 .Plural joints

..Of mechanical article

...Heat exchanger structure

228/183